

ABSTRACT OF THE DISCLOSURE

A tool including two pivotally connected handles and a tool head. The tool head is composed of two clamping members which are pivotally connected. The clamping members are further pivotally connected with the handles to form a double lever structure. When the handles are relatively pivoted, the clamping members are driven and pivoted relative to each other to clamp a work piece. One of the handles has a projecting block, while the other of the handles is formed with at least one slot cooperating with the projecting block. The slot is positioned in the moving path of the projecting block when the handles are relatively pivoted. By means of cooperation between the slot and the projecting block, the pivoting angle of the handles is restricted.